

Curriculum Vitae

SARESH SHANTARAM MALI

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OBJECTIVE

To be a professional, who can make qualitative difference with an esteemed organization, where high competence and skill is rewarded equally for the mutual benefit of the organization and self.

Work Experience:

Currently working in Privi Speciality Chemicals Ltd.

Production Officer

December 2019 to Present.

Job Profile:

- Ensuring Safe working in the plant.
- Updating batch cards and various check list periodically as per audit requirement.
- Contractual manpower handling for various activities in plant.
- Carrying out daily Production activities in a batch process plant from production.
- Experience of PLC-Programmable Logic Control (DCS) – Distributed Control Systems
- Distillation of Solvent.
- Handling Karl fisher, Moisture analyzer.
- SOP review preparation.
- Draft BMR preparation.
- In process checking on various intermediate steps.
- Active calculation batch reconciliation on various stages.
- Revision of Batch manufacturing record other related documents for its completion of various intermediate and final stages.
- Handle Train the workmen.
- Preparation of daily production report.

Relevant Profession

- Handling Equipment's: Reactors (SSR and GLR), Centrifuges (also Bottom Discharge Centrifuge),Filters,Driers (RCVD).
- Having Knowledge on DCS will be added advantage.
- Experience in doing column distillations, high vacuum distillations, Normal distillations.
- Products as per batch production records, process operation as per SOPs.
- Handling different types of reactions like exothermic, pH adjustments, drying and other.
- Handling of Raw Materials as per MSDS.
- Batch charging and maintenance.
- Following safety Measures and Maintain Housekeeping.

Work Experience :

Worked in Chryso India Pvt Ltd.

Production Chemist as Plant Operator.

January 2018 to December 2019

Experience: 01 year 11 months.

Job Profile:

- Ensuring Safe working in the plant.
- Updating batch cards and various check list periodically as per audit requirement.
- Daily updating report of production and dispatch figures to Production Manager.
- Contractual manpower handling for various activities in plant.
- Carrying out daily Production activities in a batch process plant from production to dispatch based on the requirement received from Sales Coordinator and executing the same at shop floor.
- Handling ERP System.
- RM unloading from Flexi tankers, ISO tankers and normal tankers.
- Process monitoring to ensure product quality.
- Have knowledge of various activities of shop floor required for coordinate with other department functions like maintenance, stores, QC etc...
- Effectively monitoring RM / PM & FG inventory by taking weekly RM stock and verifying with system stock.
- Experience of PLC-Programmable Logic Control (DCS) – Distributed Control Systems
- Initiative taken for improving productivity & cost reduction and implemented some too.
- Beginner knowledge on ERP production related Transactions.

Work Experience :

Worked in Pratap Organics Pvt. Ltd.

Production Supervisor

September 2016 to July 2017

Experience: 11 Months.

Worked in Reliance Industry Ltd

Plant operator Trainee

February 2015 to August 2016

Experience: 01 year 06 months.

Job Profile:

- Handle laboratory equipment and supplies safely and effectively.
- Monitor and report progress of analytical tests to Supervisor on a regular basis.
- Work with Supervisor to set objectives and milestones.
- Coordinate, prioritize and plan lab tasks to meet deadlines.
- Record and report test results to Supervisor.
- Ensure final product meets quality and customer specifications.
- Train junior chemists on test procedures.
- Maintain sufficient stock of chemicals and supplies to perform lab experiments.
- Ensure that materials are labelled properly and used in right quantities.
- Investigate issues, analyse root causes and define resolutions.
- Suggest improvements for test procedures to achieve project objectives.
- Develop standard procedures to improve quality and efficiency.
- Provide assistance to junior chemists when needed.

Reaction Handled

- Exothermic Reaction,
- Endothermic Reaction,

Equipment Handle:

- GLR, SSR, CLR Reactor, Tray Dryer, Centrifuge, Sparkler filter, DC-RVD, Distillation Unit,

Unit Operation:

- Distillation, Filtration, Drying, Crystallization, Separation, Condensation, Blending.

Education Qualification

- * Advance Diploma in Industrial Safety Mumbai University with 78.36% in 2020.
- * M.Sc. Chemistry from Sighania University with 63.33% in the year Sept 2019.
- * B.Sc. Chemistry from Mumbai University with 60.00% in the year May 2014.
- * Passed H.S.C. from Maharashtra Board with 46.33% in the Year Feb 2011.
- * Passed S.S.C. from Maharashtra Board with 59.07% in the Year March 2009.

TECHNICAL QUALIFICATION

- † Good knowledge of 5s system
- † kaizen
- † MS-CIT Computer Course passed.
- † English Typing speed 30 & 40 passed.
- † Marathi Typing speed 30 passed.

DECLARATION

I hereby declare that information furnished by me is correct to best of my knowledge and belief.

Date:

Place:

(SARESH S. MALI)